L Number	Hits	Search Text	DB	Time stamp
6	24187	(cement\$6 or concrete or hydraulic\$4) same (foam\$3	USPAT;	2003/10/19 15:10
7		or aerat\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0507	((cement\$6 or concrete or hydraulic\$4) same (foam\$3	IBM_TDB USPAT;	2003/10/19 15:10
7	2597	or aerat\$3)	US-PGPUB;	2003/10/19 13.10
) same (inject\$4 or pump\$4)	EPO; JPO;	
Ì		/ same (injectify or pumpy+)	DERWENT;	
			IBM_TDB	
8	301	(((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:10
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same seal\$3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	98	((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:11
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same seal\$3) same	EPO; JPO;	
		(crack or void or hole or por\$3)	DERWENT;	
			IBM_TDB	
11	134		USPAT;	2003/10/19 15:12
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same seal\$3) same	EPO; JPO;	
		(press\$6 or forc\$4)	DERWENT;	
40	61	(((((cement\$6 or concrete or hydraulic\$4) same	IBM_TDB USPAT;	2003/10/19 15:13
12	01	(((((cements or concrete or nydraulics4) same	US-PGPUB;	2003/10/19 13.13
) same (inject\$4 or pump\$4)) same seal\$3) same	EPO; JPO;	
		(crack or void or hole or por\$3)) and ((((cement\$6 or	DERWENT;	
		concrete or hydraulic\$4) same (foam\$3 or aerat\$3)	IBM_TDB	
) same (inject\$4 or pump\$4)) same seal\$3) same		
		(press\$6 or forc\$4))		
13	4		USPAT;	2003/10/19 15:13
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same ((pore or void) adj	EPO; JPO;	
		volume)	DERWENT;	
			IBM_TDB	
14	6	(((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:14
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same aqueous same	EPO; JPO;	
ŀ		dispersion	DERWENT;	
45	20		IBM_TDB	0002/40/40 45:44
15	36	(((cement\$6 or concrete or hydraulic\$4) same (foam\$3 or aerat\$3)	USPAT; US-PGPUB;	2003/10/19 15:14
) same (inject\$4 or pump\$4)) same dispersing	EPO; JPO;	
		/ same (injective or pumpive)) same dispersing	DERWENT;	•
			IBM_TDB	
16	177	(((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:15
	•••	((foam\$3 or aerat\$3)	US-PGPUB;	
1) same (inject\$4 or pump\$4)) same bubble	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
17	40	((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:15
-		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same bubble) same	EPO; JPO;	
		(collaps\$3 or break\$3)	DERWENT;	
			IBM_TDB	
18	15		USPAT;	2003/10/19 15:16
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same hydrophobic	EPO; JPO;	
			DERWENT;	
		<u> </u>	IBM_TDB	L

19	2	(((cement\$6 or concrete or hydraulic\$4) same (foam\$3 or aerat\$3)	USPAT; US-PGPUB;	2003/10/19 15:16
) same (inject\$4 or pump\$4)) same miscible	EPO; JPO;	
) same (injection of pumpos) same misciole	DERWENT;	
			IBM_TDB	
	04	///companies on budge.iliaes) comp	USPAT;	2003/10/19 15:19
20	91	(((cement\$6 or concrete or hydraulic\$4) same		2003/10/19 15:19
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same (accelerator or	EPO; JPO;	
		retarder or thicken\$3)	DERWENT;	
			IBM_TDB	
21	11	((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:17
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same seal\$3) and	EPO; JPO;	
		((((cement\$6 or concrete or hydraulic\$4) same	DERWENT;	
		(foam\$3 or aerat\$3)	IBM_TDB	
) same (inject\$4 or pump\$4)) same (accelerator or	-	
	1	retarder or thicken\$3))		
22	4	1	USPAT;	2003/10/19 15:18
		(foam\$3 or aerat\$3)	US-PGPUB;	2000/10/10 10:10
) same (inject\$4 or pump\$4)) same seal\$3) same	EPO; JPO;	
		(press\$6 or forc\$4)) same bar	DERWENT;	
		(pressation for catal) same bar		
	4400	(Carrido	IBM_TDB	0000140140 45 40
23	1138	((cement\$6 or concrete or hydraulic\$4) same (foam\$3	USPAT;	2003/10/19 15:18
		or aerat\$3)	US-PGPUB;	
) same dispers\$3	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
24	576	(((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:18
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same dispers\$3) same water	EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
25	20	((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:18
		(foam\$3 or aerat\$3)	US-PGPUB;	2000/10/10 10:10
	ı) same dispers\$3) same water) same particulate	EPO; JPO;	
		y same dispersively same watery same particulate	DERWENT;	
			IBM_TDB	
06	65			2003/10/19 15:19
26	65	(((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:19
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same dispers\$3) same water) same fine	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	147	((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:19
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same dispers\$3) same water) same (resin or plastic	EPO; JPO;	
		or thermoplastic)	DERWENT;	
	1		IBM_TDB	
28	14	(((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:19
_		(foam\$3 or aerat\$3)	US-PGPUB;	
) same dispers\$3) same water) same (resin or plastic	EPO; JPO;	
		or thermoplastic)) same (accelerator or retarder or	DERWENT;	
ŀ		thicken\$3)	IBM_TDB	
29				2002/40/40 45:00
	4		USPAT;	2003/10/19 15:20
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same dispers\$3) same water) same (resin or plastic	EPO; JPO;	
	Ī	or thermoplastic)) same swell\$3	DERWENT;	
	ł		IBM_TDB	1
			IDIVI_IDD	9
31	6	((cement\$6 or concrete or hydraulic\$4) same (foam\$3	USPAT;	2003/10/19 15:21
31	6	or aerat\$3)		2003/10/19 15:21
31	6	or aerat\$3)	USPAT; US-PGPUB;	2003/10/19 15:21
31	6		USPAT;	2003/10/19 15:21

32	252	((((((cement\$6 or concrete or hydraulic\$4) same	USPAT;	2003/10/19 15:22
		(foam\$3 or aerat\$3)	US-PGPUB;	
) same (inject\$4 or pump\$4)) same seal\$3) same	EPO; JPO;	
		(crack or void or hole or por\$3)) and ((((cement\$6 or	DERWENT;	
		concrete or hydraulic\$4) same (foam\$3 or aerat\$3)	IBM_TDB	
) same (inject\$4 or pump\$4)) same seal\$3) same		
		(press\$6 or forc\$4))) or ((((cement\$6 or concrete or		
		hydraulic\$4) same (foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same ((pore or void) adj		
		volume)) or ((((cement\$6 or concrete or hydraulic\$4)		
		same (foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same aqueous same		
		dispersion) or ((((cement\$6 or concrete or		
		hydraulic\$4) same (foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same dispersing) or		
		(((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same bubble) same		
		(collaps\$3 or break\$3)) or ((((cement\$6 or concrete		
		or hydraulic\$4) same (foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same hydrophobic) or	1	
		((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same miscible) or		
		(((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same seal\$3) and		
		((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same (inject\$4 or pump\$4)) same (accelerator or		
		retarder or thicken\$3))) or ((((cement\$6 or concrete		
		or hydraulic\$4) same (foam\$3 or aerat\$3)		
) same dispers\$3) same water) same particulate) or		
		(((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same dispers\$3) same water) same fine) or		
		((((((cement\$6 or concrete or hydraulic\$4) same		
		(foam\$3 or aerat\$3)		
) same dispers\$3) same water) same (resin or plastic		
		or thermoplastic)) same (accelerator or retarder or		
		thicken\$3)) or ((((((cement\$6 or concrete or		
		hydraulic\$4) same (foam\$3 or aerat\$3)		
) same dispers\$3) same water) same (resin or plastic		
		or thermoplastic)) same swell\$3) or (((cement\$6 or	İ	
		concrete or hydraulic\$4) same (foam\$3 or aerat\$3)		
) same particulate same size same screen)		1